



HG 5000 E

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Heat for large surfaces

HG 5000 E is ideal for heating up large areas rationally. The powerful motor delivers up to 800 l of hot air a minute through a generously sized blow nozzle.

Feature

- Fully electronic temperature and airflow control
- Intelligent motor and temperature control
- Temperature display showing selected and actual temperature
- Easy-to-read LED segment display
- Sturdy single-piece enclosure
- High-performance, long-life brushless motor
- Barrel shape for optimum stationary use

Settings

- Continuously adjustable airflow and temperature

Maintenance

- Easy-to-change heating element
- Power cord can be changed without taking enclosure apart

HG 5000 E

Prod. No.

Length / dia. (at knock guard)

Voltage

Output

Temperature

Display mode

Airflow regulation

Airflow rate

Delivery nozzle

Motor life

Heater life

Mains power cord

Weight (without power cord)

Accessories

350116

350 mm / 122 mm

230 V / 50 Hz
(other voltages also available)

3400 W

25 - 600° C

LED segment display

continuous

800 l / min. max..

50 mm dia.

20 000 hrs.

approx. 500 – 800 hrs.

H07 RN-F 2 x 1,5

1190 g

Metal case

Prod. No.

350154

Subject to technical modifications



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